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0	(((60.46622, "5/761860", 6113653, "6188879", 6345248", "6243673", 6115687", "6282943", "5778334", "6307460", "5657419", "5779271", "6003004", "6003001", "6104994", "6205423", "6330531", "6377923", "6397176", "6397178", "6449690", "5802109", "4850022", "5913187", "6052659", "4544919", "4561102", "4811398", "5206884", "5550859", "5621852", "5699483", "5742733", "5774856", "5797119", "5812966", "5809515", "5911012", "5899899", "6009387", "6028541", "6041302", "6043763", "6094628", "6183921", pn,)((US-5704003-S).did or (EP-764940-S or US-6330533-S).did)) and (@ad @pd @pred)<=20010629) and (linear adj prediction with residual) same (irregular\$4 with space\$4 prediction with peak\$4)	US-PAT. US-FCPUB. EPO, JPO. DERWENT. IBM, TDB	2004/10/23 08:12
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2	(((60.46622, "5/781860", 6113653, "6188879", 6345248", "6243673", 6115687", "6282943", "5778334", "6307460", "5657419", "5779271", "6003004", "6003001", "6104994", "6205423", "6330531", "6377923", "6397176", "6397178", "6449690", "5802109", "4850022", "5913187", "6052659", "4544919", "4561102", "4811398", "5206884", "5550859", "5621852", "5699483", "5742733", "5774856", "5797119", "5812966", "5809515", "5911012", "5899899", "6009387", "6028541", "6041302", "6043763", "6094628", "6183921", pn,)((US-5704003-S).did or (EP-764940-S or US-6330533-S).did)) and (@ad @pd @pred)<=20010629) and (linear adj prediction with residual) same (irregular\$4 with space\$4 prediction with peak\$4)	US-PAT. US-FCPUB. EPO, JPO. DERWENT. IBM, TDB	2004/10/23 08:12
3	(((60.46622, "5/781860", 6113653, "6188879", 6345248", "6243673", 6115687", "6282943", "5778334", "6307460", "5657419", "5779271", "6003004", "6003001", "6104994", "6205423", "6330531", "6377923", "6397176", "6397178", "6449690", "5802109", "4850022", "5913187", "6052659", "4544919", "4561102", "4811398", "5206884", "5550859", "5621852", "5699483", "5742733", "5774856", "5797119", "5812966", "5809515", "5911012", "5899899", "6009387", "6028541", "6041302", "6043763", "6094628", "6183921", pn,)((US-5704003-S).did or (EP-764940-S or US-6330533-S).did)) and (@ad @pd @pred)<=20010629) and (linear adj prediction with residual) same (irregular\$4 with space\$4 prediction with peak\$4)	US-PAT. US-FCPUB. EPO, JPO. DERWENT. IBM, TDB	2004/10/23 08:12
4	(((60.46622, "5/781860", 6113653, "6188879", 6345248", "6243673", 6115687", "6282943", "5778334", "6307460", "5657419", "5779271", "6003004", "6003001", "6104994", "6205423", "6330531", "6377923", "6397176", "6397178", "6449690", "5802109", "4850022", "5913187", "6052659", "4544919", "4561102", "4811398", "5206884", "5550859", "5621852", "5699483", "5742733", "5774856", "5797119", "5812966", "5809515", "5911012", "5899899", "6009387", "6028541", "6041302", "6043763", "6094628", "6183921", pn,)((US-5704003-S).did or (EP-764940-S or US-6330533-S).did)) and (@ad @pd @pred)<=20010629) 		

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20	0	((('6014622" 5781880" 6113653" 6188979" 6345248" 6243673" 6115687" 6262943" 5778334" 6307460" 5657419" 5799271" 6003004" 6003001" 6104994" 6205423" 6330531" 6377923" 6397176" 6397178" 6449590" 5802109" 4850022" 5913187" 6052659" 4301329" 4477925" 4593398" 5648989" 4540468" 4544919" 4561102" 4811398" 5206884" 5550859" 5621852" 5699483" 5742733" 5774856" 5797119" 5812966" 5909515" 5911012" 5998939" 6009387" 6028541" 6041302" 6043763" 6094628" 61183927" pn.) ((US-5704003-\$).did or (EP-764940-\$ or US-6330533-\$).did)) and (@ad @pd @pred <=20010629) and inverse adj3 synthesis adj3 filter	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:13
21	53	inverse adj3 synthesis adj3 filter	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:13
22	65	time adj warp and 704/ cels. and (@ad @pd @pred) <=20010629	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:14
23	374	time adj warp and 704/ cels. and (@ad @pd @pred) <=20010629	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:14
52	22	(704/ cels. and residual with (segment\$4 separa\$4 divi\$4 para\$4) with (peak maxima maximum highest high)) not overlap	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:16
54	0	((704/ cels. and residual with (segment\$4 separa\$4 divi\$4 para\$4) with (peak maxima maximum highest high)) not overlap and overlap	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:16
55	2	((704/ cels. and residual with (segment\$4 separa\$4 divi\$4 para\$4) with (peak maxima maximum highest high)) and (non-overlap\$4 nonoverlap\$4 non adj overlap\$4)) and overlap	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:16
60	36	704/ cels. and residual same (segment\$4 separa\$4 divi\$4 para\$4) same (peak amplitude maxima maximum highest high) with (one single)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:17
62	100	((('6014622" 5781880" 6113653" 6188979" 6345248" 6243673" 6115687" 6262943" 5778334" 6307460" 5657419" 5799271" 6003004" 6003001" 6104994" 6205423" 6330531" 6377923" 6397176" 6397178" 6449590" 5802109" 4850022" 5913187" 6052659" 4301329" 4477925" 4593398" 5648989" 4540468" 4544919" 4561102" 4811398" 5206884" 5550859" 5621852" 5699483" 5742733" 5774856" 5797119" 5812966" 5909515" 5911012" 5998939" 6009387" 6028541" 6041302" 6043763" 6094628" 61183927" pn.) ((US-5704003-\$).did or (EP-764940-\$ or US-6330533-\$).did)) and (@ad @pd @pred <=20010629)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:17

67	109	((('6014622" 5781880" 6113653" 6188979" 6345248" 6243673" 6115687" 6262943" 5778334" 6307460" 5657419" 5799271" 6003004" 6003001" 6104994" 6205423" 6330531" 6377923" 6397176" 6397178" 6449590" 5802109" 4850022" 5913187" 6052659" 4301329" 4477925" 4593398" 5648989" 4540468" 4544919" 4561102" 4811398" 5206884" 5550859" 5621852" 5699483" 5742733" 5774856" 5797119" 5812966" 5909515" 5911012" 5998939" 6009387" 6028541" 6041302" 6043763" 6094628" 61183927" pn.) ((US-5704003-\$).did or (EP-764940-\$ or US-6330533-\$).did)) and (@ad @pd @pred <=20010629) and inverse adj3 synthesis adj3 filter	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:17
24	98	((('6014622" 5781880" 6113653" 6188979" 6345248" 6243673" 6115687" 6262943" 5778334" 6307460" 5657419" 5799271" 6003004" 6003001" 6104994" 6205423" 6330531" 6377923" 6397176" 6397178" 6449590" 5802109" 4850022" 5913187" 6052659" 4301329" 4477925" 4593398" 5648989" 4540468" 4544919" 4561102" 4811398" 5206884" 5550859" 5621852" 5699483" 5742733" 5774856" 5797119" 5812966" 5909515" 5911012" 5998939" 6009387" 6028541" 6041302" 6043763" 6094628" 61183927" pn.) ((US-5704003-\$).did or (EP-764940-\$ or US-6330533-\$).did)) and (@ad @pd @pred <=20010629) and inverse adj3 synthesis adj3 filter	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
25	3	(US-5704003-\$).did or (EP-764940-\$ or US-6330533-\$).did	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
26	1	09/896.272	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
27	1	((('6014622" 5781880" 6113653" 6188979" 6345248" 6243673" 6115687" 6262943" 5778334" 6307460" 5657419" 5799271" 6003004" 6003001" 6104994" 6205423" 6330531" 6377923" 6397176" 6397178" 6449590" 5802109" 4850022" 5913187" 6052659" 4301329" 4477925" 4593398" 5648989" 4540468" 4544919" 4561102" 4811398" 5206884" 5550859" 5621852" 5699483" 5742733" 5774856" 5797119" 5812966" 5909515" 5911012" 5998939" 6009387" 6028541" 6041302" 6043763" 6094628" 61183927" pn.) ((US-5704003-\$).did or (EP-764940-\$ or US-6330533-\$).did)) and (@ad @pd @pred <=20010629) and (regular\$4) same (irregular\$4 same space\$4 same dominant same peak\$4)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
28	1		USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18

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40	16	(time adj waps4 and 704/ ccs and (@ad @pd @prad)<=20010629) and residual with modifs4	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
41	23	((inverse adj3 synthesis adj3 filer) and 704/ ccs and (@ad @pd @prad)<=20010629) and residual	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
42	5	((time adj waps4 and 704/ ccs and (@ad @pd @prad)<=20010629) and residual with modifs4) ((inverse adj3 synthesis adj3 filer) and 704/ ccs and (@ad @pd @prad)<=20010629) and residual) and (linear with extract4)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
43	4	((US-6449590-\$ or US-6262943-\$ or US-6113653-\$ or US-5781880-\$ or US-5648989-\$ or US-5704003-\$ or US-6363338-\$ or US-4382160-\$ or US-3916105-\$ or US-5822360-\$ or US-RE35057-\$ or US-5140638-\$ or US-4991214-\$ or US-4932061-\$) did or (US-6330533-\$ or EP-764940-\$) did) and (inverse with synthesis with filer) same (linear coefficient) same residual	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
44	15	((time adj waps4 and 704/ ccs and (@ad @pd @prad)<=20010629) and residual with modifs4) ((inverse adj3 synthesis adj3 filer) and 704/ ccs and (@ad @pd @prad)<=20010629) and residual) and (linear with extract4) same (linear coefficient) same residual	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
45	3	((US-6449590-\$ or US-6262943-\$ or US-6113653-\$ or US-5781880-\$ or US-5648989-\$ or US-5704003-\$ or US-6363338-\$ or US-4382160-\$ or US-3916105-\$ or US-5822360-\$ or US-RE35057-\$ or US-5140638-\$ or US-4991214-\$ or US-4932061-\$) did or (US-6330533-\$ or EP-764940-\$) did) and (inverse with synthesis with filer) same (linear coefficient) same residual	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
46	16	((US-6449590-\$ or US-6262943-\$ or US-6113653-\$ or US-5781880-\$ or US-5648989-\$ or US-5704003-\$ or US-6363338-\$ or US-4382160-\$ or US-3916105-\$ or US-5822360-\$ or US-RE35057-\$ or US-5140638-\$ or US-4991214-\$ or US-4932061-\$) did or (US-6330533-\$ or EP-764940-\$) did) and (inverse with synthesis with filer) same (linear coefficient) same residual	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
47	4	((US-6449590-\$ or US-6262943-\$ or US-6113653-\$ or US-5781880-\$ or US-5648989-\$ or US-5704003-\$ or US-6363338-\$ or US-4382160-\$ or US-3916105-\$ or US-5822360-\$ or US-RE35057-\$ or US-5140638-\$ or US-4991214-\$ or US-4932061-\$) did or (US-6330533-\$ or EP-764940-\$) did) and residual with (peak high maxima)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
48	1	((US-6449590-\$ or US-6262943-\$ or US-6113653-\$ or US-5781880-\$ or US-5648989-\$ or US-5704003-\$ or US-6363338-\$ or US-4382160-\$ or US-3916105-\$ or US-5822360-\$ or US-RE35057-\$ or US-5140638-\$ or US-4991214-\$ or US-4932061-\$) did or (US-6330533-\$ or EP-764940-\$) did) and residual with (segment4 separata4 divd4 pars4) and residual with (segment4 separata4 divd4 pars4) with (peak maxima maximum highest high)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
49	2	((6014622" 5781880" 6113653" 6188979" 6345248" 6248673" 6115687" 6262943" 5778334" 5307460" 5657419" 5799271" 6003004" 6003001" 6104994" 6205423" 6330533" 6377923" 6397176" 6052659" 6449590" 5802109" 4850022" 5913187" 6052659" 4301329" 4477925" 4593398" 5648989" 4540468" 4544819" 4561102" 4811398" 5206884" 5550839" 5621852" 5699483" 5742733" 5774856" 5797119" 5812966" 5809515" 5911012" 5998999" 6009387" 6028541" 6041302" 6043763" 6094628" 61183927" pn) ((US-5704003-\$) did or (EP-764940-\$ or US-6330533-\$) did) and (@ad @pd @prad)<=20010629) and residual with (segment4 separata4 divd4 pars4) with (peak maxima maximum highest high)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18

50	32	704/ ccs and residual with (segment4 separata4 divd4 pars4) with (peak maxima maximum highest high)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
51	32	(704/ ccs and residual with (segment4 separata4 divd4 pars4) with (peak maxima maximum highest high) and (non-overlaps4 nonoverlaps4 non adj overlaps4) and (704/ ccs and residual with (segment4 separata4 divd4 pars4) with (peak maxima maximum highest high) not overlap)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
53	2	(704/ ccs and residual with (segment4 separata4 divd4 pars4) with (peak maxima maximum highest high) and (non-overlaps4 nonoverlaps4 non adj overlaps4) and (704/ ccs and residual with (segment4 separata4 divd4 pars4) with (peak maxima maximum highest high) not overlap)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
56	5	((6014622" 5781880" 6113653" 6188979" 6345248" 6248673" 6115687" 6262943" 5778334" 5307460" 5657419" 5799271" 6003004" 6003001" 6104994" 6205423" 6330533" 6377923" 6397176" 6052659" 6449590" 5802109" 4850022" 5913187" 6052659" 4301329" 4477925" 4593398" 5648989" 4540468" 4544819" 4561102" 4811398" 5206884" 5550839" 5621852" 5699483" 5742733" 5774856" 5797119" 5812966" 5809515" 5911012" 5998999" 6009387" 6028541" 6041302" 6043763" 6094628" 61183927" pn) ((US-5704003-\$) did or (EP-764940-\$ or US-6330533-\$) did) and (@ad @pd @prad)<=20010629) and idealist with signal	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
57	4	(704/ ccs and residual with (segment4 separata4 divd4 pars4) with (peak maxima maximum highest high) and (non-overlaps4 nonoverlaps4 non adj overlaps4)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
58	10	((6014622" 5781880" 6113653" 6188979" 6345248" 6248673" 6115687" 6262943" 5778334" 5307460" 5657419" 5799271" 6003004" 6003001" 6104994" 6205423" 6330533" 6377923" 6397176" 6052659" 6449590" 5802109" 4850022" 5913187" 6052659" 4301329" 4477925" 4593398" 5648989" 4540468" 4544819" 4561102" 4811398" 5206884" 5550839" 5621852" 5699483" 5742733" 5774856" 5797119" 5812966" 5809515" 5911012" 5998999" 6009387" 6028541" 6041302" 6043763" 6094628" 61183927" pn) ((US-5704003-\$) did or (EP-764940-\$ or US-6330533-\$) did) and (@ad @pd @prad)<=20010629) and residual same (segment4 separata4 divd4 pars4) same (peak amplitude maxima maximum highest high)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
59	1	((6014622" 5781880" 6113653" 6188979" 6345248" 6248673" 6115687" 6262943" 5778334" 5307460" 5657419" 5799271" 6003004" 6003001" 6104994" 6205423" 6330533" 6377923" 6397176" 6052659" 6449590" 5802109" 4850022" 5913187" 6052659" 4301329" 4477925" 4593398" 5648989" 4540468" 4544819" 4561102" 4811398" 5206884" 5550839" 5621852" 5699483" 5742733" 5774856" 5797119" 5812966" 5809515" 5911012" 5998999" 6009387" 6028541" 6041302" 6043763" 6094628" 61183927" pn) ((US-5704003-\$) did or (EP-764940-\$ or US-6330533-\$) did) and (@ad @pd @prad)<=20010629) and residual same (segment4 separata4 divd4 pars4) same (peak amplitude maxima maximum highest high) with (one single)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18
61	34	(704/ ccs and residual same (segment4 separata4 divd4 pars4) same (peak amplitude maxima maximum highest high) with (one single) and (@ad @pd @prad)<=20010629)	USPAT. US-PGPUB. EPO. JPO. DERVENT. IBM_TDB	2004/10/23 08:18

63	34	70d/ cels and resid same (segment4 separata divid4 parss4) same (peak amplitude maxima maximum highest high) with (one single) and (@ad @pd @prad)<=20010629	US-PGPUB: EPO: JPO: DERIVENT: IBM_TDB	2004/10/23 08:18
64	20	(US-6449690.\$ or US-6345248.\$ or US-6262943.\$ or US-6413663.\$ or US-6014622.\$ or US-6781880.\$ or US-6648989.\$ or US-4561102.\$ or US-5704003.\$ or US-6363338.\$ or US-4382160.\$ or US-3916105.\$ or US-5886276.\$ or US-5822360.\$ or US-RE35057.\$ or US-5140638.\$ or US-4991214.\$ or US-4932061.\$) did or (US-6330533.\$ or EP-764940.\$) and (@ad @pd @prad)<=20010629	US-PGPUB: EPO: JPO: DERIVENT: IBM_TDB	2004/10/23 08:18
65	8	(US-6330533.\$ or EP-764940.\$) did (US-6014622.\$ 5781880.\$ 6113653.\$ 6188979.\$ 6345248.\$ 6248673.\$ 6115687.\$ 6262943.\$ 5778334.\$ 5307460.\$ 5657419.\$ 5799271.\$ 6003004.\$ 6003001.\$ 6104994.\$ 6205423.\$ 6330531.\$ 6377923.\$ 6397176.\$ 6397178.\$ 6449590.\$ 5802109.\$ 4850022.\$ 5913187.\$ 6052659.\$ 4301329.\$ 4477925.\$ 4593398.\$ 5648989.\$ 4540468.\$ 4544919.\$ 4461102.\$ 4811398.\$ 5206884.\$ 5550859.\$ 5621852.\$ 5699483.\$ 5742733.\$ 5774856.\$ 5797119.\$ 5812966.\$ 5809515.\$ 5911012.\$ 5998989.\$ 6009387.\$ 6028541.\$ 6041302.\$ 6043763.\$ 6094628.\$ 61183927.\$ pn (US-5704003.\$) did or (EP-764940.\$ or US-6330533.\$) did and (@ad @pd @prad)<=20010629) and residual same (segment4 separata divid4 parss4) same (peak amplitude maxima maximum highest high) with (one single) (US-6014622.\$ 5781880.\$ 6113653.\$ 6188979.\$ 6345248.\$ 6248673.\$ 6115687.\$ 6262943.\$ 5778334.\$ 5307460.\$ 5657419.\$ 5799271.\$ 6003004.\$ 6003001.\$ 6104994.\$ 6205423.\$ 6330531.\$ 6377923.\$ 6397176.\$ 6397178.\$ 6449590.\$ 5802109.\$ 4850022.\$ 5913187.\$ 6052659.\$ 4301329.\$ 4477925.\$ 4593398.\$ 5648989.\$ 4540468.\$ 4544919.\$ 4461102.\$ 4811398.\$ 5206884.\$ 5550859.\$ 5621852.\$ 5699483.\$ 5742733.\$ 5774856.\$ 5797119.\$ 5812966.\$ 5809515.\$ 5911012.\$ 5998989.\$ 6009387.\$ 6028541.\$ 6041302.\$ 6043763.\$ 6094628.\$ 61183927.\$ pn (US-5704003.\$) did or (EP-764940.\$ or US-6330533.\$) did and (@ad @pd @prad)<=20010629) and residual same (segment4 separata divid4 parss4) same (peak amplitude maxima maximum highest high) with (one single)	US-PGPUB: EPO: JPO: DERIVENT: IBM_TDB	2004/10/23 08:18
66	6	(US-6014622.\$ 5781880.\$ 6113653.\$ 6188979.\$ 6345248.\$ 6248673.\$ 6115687.\$ 6262943.\$ 5778334.\$ 5307460.\$ 5657419.\$ 5799271.\$ 6003004.\$ 6003001.\$ 6104994.\$ 6205423.\$ 6330531.\$ 6377923.\$ 6397176.\$ 6397178.\$ 6449590.\$ 5802109.\$ 4850022.\$ 5913187.\$ 6052659.\$ 4301329.\$ 4477925.\$ 4593398.\$ 5648989.\$ 4540468.\$ 4544919.\$ 4461102.\$ 4811398.\$ 5206884.\$ 5550859.\$ 5621852.\$ 5699483.\$ 5742733.\$ 5774856.\$ 5797119.\$ 5812966.\$ 5809515.\$ 5911012.\$ 5998989.\$ 6009387.\$ 6028541.\$ 6041302.\$ 6043763.\$ 6094628.\$ 61183927.\$ pn (US-5704003.\$) did or (EP-764940.\$ or US-6330533.\$) did and (@ad @pd @prad)<=20010629) and residual same (segment4 separata divid4 parss4) same (peak amplitude maxima maximum highest high) with (one single)	US-PGPUB: EPO: JPO: DERIVENT: IBM_TDB	2004/10/23 08:18
66	1	(US-6014622.\$ 5781880.\$ 6113653.\$ 6188979.\$ 6345248.\$ 6248673.\$ 6115687.\$ 6262943.\$ 5778334.\$ 5307460.\$ 5657419.\$ 5799271.\$ 6003004.\$ 6003001.\$ 6104994.\$ 6205423.\$ 6330531.\$ 6377923.\$ 6397176.\$ 6397178.\$ 6449590.\$ 5802109.\$ 4850022.\$ 5913187.\$ 6052659.\$ 4301329.\$ 4477925.\$ 4593398.\$ 5648989.\$ 4540468.\$ 4544919.\$ 4461102.\$ 4811398.\$ 5206884.\$ 5550859.\$ 5621852.\$ 5699483.\$ 5742733.\$ 5774856.\$ 5797119.\$ 5812966.\$ 5809515.\$ 5911012.\$ 5998989.\$ 6009387.\$ 6028541.\$ 6041302.\$ 6043763.\$ 6094628.\$ 61183927.\$ pn (US-5704003.\$) did or (EP-764940.\$ or US-6330533.\$) did and (@ad @pd @prad)<=20010629) and residual same (segment4 separata divid4 parss4) same (peak amplitude maxima maximum highest high) with (one single)	US-PGPUB: EPO: JPO: DERIVENT: IBM_TDB	2004/10/23 08:18
69	16	(US-6014622.\$ 5781880.\$ 6113653.\$ 6188979.\$ 6345248.\$ 6248673.\$ 6115687.\$ 6262943.\$ 5778334.\$ 5307460.\$ 5657419.\$ 5799271.\$ 6003004.\$ 6003001.\$ 6104994.\$ 6205423.\$ 6330531.\$ 6377923.\$ 6397176.\$ 6397178.\$ 6449590.\$ 5802109.\$ 4850022.\$ 5913187.\$ 6052659.\$ 4301329.\$ 4477925.\$ 4593398.\$ 5648989.\$ 4540468.\$ 4544919.\$ 4461102.\$ 4811398.\$ 5206884.\$ 5550859.\$ 5621852.\$ 5699483.\$ 5742733.\$ 5774856.\$ 5797119.\$ 5812966.\$ 5809515.\$ 5911012.\$ 5998989.\$ 6009387.\$ 6028541.\$ 6041302.\$ 6043763.\$ 6094628.\$ 61183927.\$ pn (US-5704003.\$) did or (EP-764940.\$ or US-6330533.\$) did and (@ad @pd @prad)<=20010629) and residual same (segment4 separata divid4 parss4) same (peak amplitude maxima maximum highest high) with (one single)	US-PGPUB: EPO: JPO: DERIVENT: IBM_TDB	2004/10/23 08:18
69	71	(US-6014622.\$ 5781880.\$ 6113653.\$ 6188979.\$ 6345248.\$ 6248673.\$ 6115687.\$ 6262943.\$ 5778334.\$ 5307460.\$ 5657419.\$ 5799271.\$ 6003004.\$ 6003001.\$ 6104994.\$ 6205423.\$ 6330531.\$ 6377923.\$ 6397176.\$ 6397178.\$ 6449590.\$ 5802109.\$ 4850022.\$ 5913187.\$ 6052659.\$ 4301329.\$ 4477925.\$ 4593398.\$ 5648989.\$ 4540468.\$ 4544919.\$ 4461102.\$ 4811398.\$ 5206884.\$ 5550859.\$ 5621852.\$ 5699483.\$ 5742733.\$ 5774856.\$ 5797119.\$ 5812966.\$ 5809515.\$ 5911012.\$ 5998989.\$ 6009387.\$ 6028541.\$ 6041302.\$ 6043763.\$ 6094628.\$ 61183927.\$ pn (US-5704003.\$) did or (EP-764940.\$ or US-6330533.\$) did and (@ad @pd @prad)<=20010629) and residual same (segment4 separata divid4 parss4) same (peak amplitude maxima maximum highest high) with (one single)	US-PGPUB: EPO: JPO: DERIVENT: IBM_TDB	2004/10/23 08:18

[illegible]